NEBRASKA, INSTITUTION FOR THE FEEBLE MINDED YOUTH, BEATRICE - BIENNIAL REPORT-



362.3 N279 1906/08

Nebroska institution for feeble minded Biennial report.

RESIDENT OFFICERS

SCHOOL DEPARTMENT

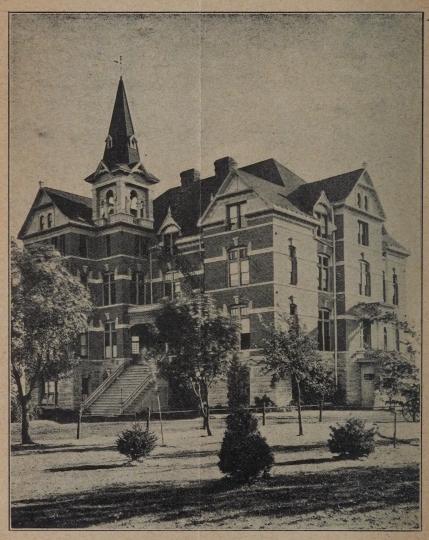
MISS LETTIE ADAMS Principal

MISS SARA SANDIDGE

MISS ELIZABETH ROBINSON
MISS EMMA HOWARD

MISS ANNA V. COOPER

Miss Cora Scharfenberg
Jack O'Donnell....Band Instructor



ADMINISTRATION BUILDING

362.3 N279 1906/08

REPORT

To Hon. George L. Sheldon, Governor of the State of Nebraska, and the Board of Public Lands and Buildings:

Gentlemen—In accordance with requirements of the law and your Board, I beg leave to submit the following report exhibiting statistics, recommendations, and other matters connected with the administration of the affairs of this institution for the biennium ending November 30, 1908.

The movement of population, together with the per capita cost for each semi-annual period, taken from semi-annual reports, has been as follows:

	December 1, 1906 to June 1, 1907		
No.	enrolled at beginning of period	402	
	admitted and re-admitted	38	
No.	returned from parole	3	443
No.	discharged	12	
No.	released on parole	5	
No.	died	8	25
	No. remaining at end of period		418
	Per capita cost\$61.56		
	June 1, 1907 to December 1, 1907		
No.	enrolled at beginning of period	418	
	admitted and re-admitted		
No.	returned from parole	12	451
		-	
No.	discharged	4	
No.	released on parole	14	
No.	died	6	24
	No. remaining at end of period		427

	December 1, 1907 to June 1, 1908		
No.	enrolled at beginning of period	427	
No.	admitted and re-admitted	25	
	returned from parole		462
1			
No.	discharged	3	
No.	released on parole	7	
No.	died	23	33
	No. remaining at end of period		429
	Per capita cost\$62.33		
	June 1, 1908 to December 1, 1908		
N		100	
	enrolled at beginning of period		
	admitted and re-admitted	20	150
No.	returned from parole	3	452
No	disch armed	10	
	discharged	10	1
	released on parole	6	01
No.	died	5	21
	No. remaining at end of period		431
	Per capita cost\$50.45		

At the beginning of the biennium, December 1, 1906, the total number of inmates enrolled was 402 and at the close of the period the total number was 431, an increase of 29. This increase practically represents the excess at present over our normal capacity as will be mentioned later.

At the beginning of the biennium there were 45 applications on file. Since that time 115 have been received and 102 admitted so that at the present time there are on file in this office applications from 58 individuals anxiously awaiting admission.

No appropriations having been made for new buildings at the meeting of the last legislature, our funds have been used, aside from a few minor improvements and general repairs, for maintenance. There has been expended under this item alone a total amount for maintenance and instruction of children including all expenses except clothing, \$95,045.85, or a total per capita cost for the biennium of \$228.49. While this per capita cost is lower than

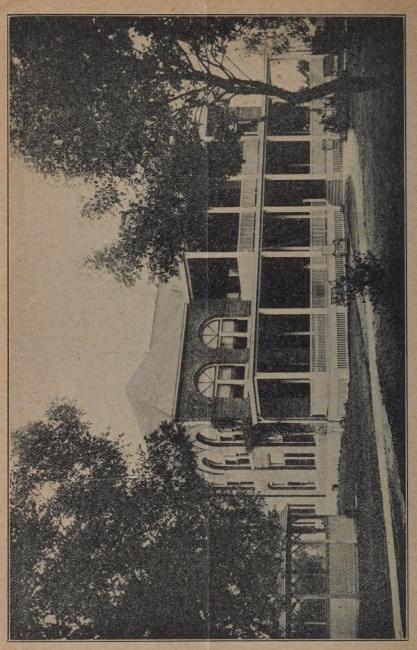
for any previous biennium in the history of the institution, it has no particular significance, the reduction being influenced largely by the increase in the population.

At the past rate of expenditure, all of our appropriations will be sufficient until new appropriations are available the first of next April. It has been foremost in the mind of the management to keep within our appropriations. For this institution the appropriations of the 1907 legislature were not extravagant. With a record of the lowest per capita in the state and a gross appropriation figured on this basis—then with a decrease in this amount of practically \$10,000.00 intended by the legislature for our use but lapsed because of the auditor's ruling, we have found that to ride through the biennium without a deficiency in any appropriation would require the greatest care. Thus far, however, we have kept within a pro-rated amount for the period of the biennium and we are confident that no deficiencies will exist in any fund April 1st. I want to state, however, along with this, that our inmates have never suffered in any way for lack of care, food, or the privileges which rightfully belong to them. Still I believe the state ought to deal generously with its eleesmosynary institutions and more especially with the feeble minded.

HEALTH AND MORTALITY

The number of deaths for the period was—male, 28; female, 14;
total, 42, or 54% per annum, the causes of death being as follows:
Epilepsy
Tuberculosis 6
Valvular disease of the heart 5
Pneumonia
Chololithiasis
Meningitis
Nephritis
Anaemia2
Hereditary Syphilis 1
Bright's Disease
Cerebral Hemiplagia
General Debility1
Pyemia 1

Of this number 40 were custodial cases, the greater number being of exceedingly low vitality.



While there has been the usual number of miner ailments with which to contend, to our great satisfaction no epidemics have occurred. This result is attributed to a strict enforcement of hygienic and sanitary measures. Ventilation and cleanliness of dormitories and day rooms, encouragement of activity in the manifold duties of the institution, gymnastics, athletics, and manual labor for those who are able, sufficient nutritious, carefully prepared food, and fresh water from a well where contamination is impossible, all are prophylactic measures adopted for the warding off of contagion and the maintenance of health.

Tuberculosis exists in a large percentage in some form or other at the time of admission. Many of these cases can be benefitted and no new cases need develop if the wards are not crowded and segregation is made as soon as the trouble is discovered. At my suggestion our herd of cattle was tested for tuberculosis by an assistant from the department of the State Veterinary in order that we might be sure no trouble was insidiously emanating from the milk. It was pleasing to note that none of the dairy herd were affected and but one other animal showed a questionable reaction. This animal was immediately destroyed.

The medicinal work of the institution is largely prophylactic. It must be so for when our children once become sick they are nearly always seriously sick, due to their normal weakened physical and mental conditions. Then too,—"A merry heart doeth good like medicine" so it is our continual aim to keep alive the spark of happiness which illumines so small a part of the lives of our children.

SCHOOL DEPARTMENT

During the period there has been an average in the school department of 210. The majority of these children are between the ages of five and eighteen years, our ages for admission, for practically all that can be accomplished by this class in the school department proper will be within this age limit.

This part of our work is essentially prominent but the results are not altogether satisfactory. There was a time when authorities on the subject considered that by proper training wonderful results could be accomplished and individuals classed as feeble minded could become practically normal. This theory is now exploited for it is only in cases where there was no impairment of the mental functions but rather an inability through environment to acquire

knowledge where these marked results have been attained. It is now generally conceded that a feeble minded individual's training will result only in a relative improvement and that he will never become advanced either as a student or an artisan. This much, however, is certain. Nearly every case, if taken at a proper age, may be benefitted and thus to an extent the burden upon society lightened and his condition in life improved.

So we attempt in our kindergarten and grade work, by singing classes, band instruction and drills, and through sloyd and industrial work, to develop both mind and the senses to such a degree of proficiency as is possible.

The industrial side undoubtedly affords the greatest opportunities. Here the training of the eye, the ear, and the sense of judgment, and the patience required to produce the finished product are all developmental. In following out this idea I have introduced the making of a bed spring fabric, the making of mattresses, carpet weaving, and on a small scale cobbling in addition to the work that was already being done. Besides the advantages of this class of work to the children, it has also been a benefit to the state from a pecuniary standpoint for our springs and mattresses are being used on a large number of our wards and other home made products find use in every department of the institution.

RELIGIOUS EXERCISES

Each Sunday during the school year it has been customary to hold two services in our chapel of an entirely non-sectarian nature. Members of the Ministerial Association of Beatrice talk to the children in the afternoon and in the forenoon a Sunday School service is held where illustrated truths are presented.

EPILEPTICS

There are in our institution 105 epileptics or 25% of our total population. Of these 50% would undoubtedly do better if segregated and given the more special benefit recommended at this time for their class. I have no cause to change my ideas on the subject of the care of these individuals as given in the following quoted from an article written in 1906.

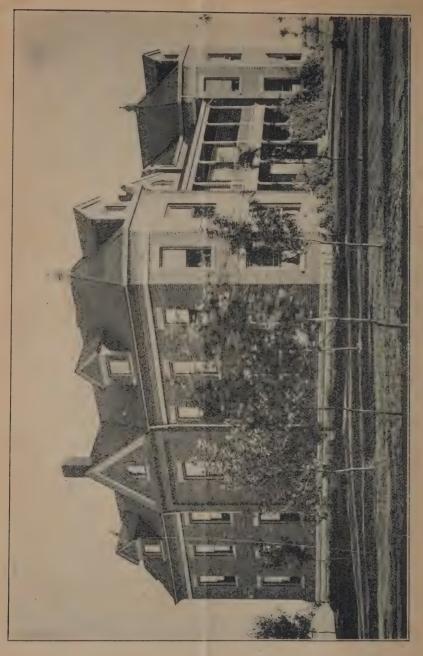
"In this, as in most states, the epileptics under state control are scattered through all the public institutions, but their numbers are chiefly found in the hospitals for insane and the feeble minded institution. All but a very small percentage of these individuals are mentally defective and might be well classed in these institutions; but the 'colony idea,' as best exemplified in New York and Massachusets, has proven that the results are uniformly better where they receive care in an especially equipped institution. Kindergarten and elemental school work, sloyd and manual training, colonies for the adult where his early training may continue and become of productive value, and finally custodial care for the criminal, infirm and insane,—an application of all these together with the best hygienic, dietetic, and medicinal measures,—experience is teaching us, offer the epileptic the most promising means of recovery.

In as small a state as Nebraska, a separate institution is not as practical from an economic point of view as it is in a more thickly populated state, but here there should be a classification with separate buildings and grounds according to the requirements of sex, physical and mental conditions, the whole to be under the management of one of the other institutions."

Since the writing of the above, thought along this line is being given considerable attention by people of our state who are charitably inclined. The Genoa Indian School property, should it be donated by the government to our state, has been suggested as a suitable location for such a colony. This property would offer splendid facilities for the care of epileptics and I believe that such an institution could in a short time be put upon a practically self supporting basis. Not the least of the many advantages given by such a movement would be the relieving of other institutions of the state at the present time housing epileptics whom they cannot properly care for. It would, while taking from our own institution many of its most profitable inmates, relieve the congested condition existing here so that our present accommodations would be sufficient for some time to come.

FARM AND GARDEN

In addition to the 222 acres of our own land we have rented during both years 40 acres of adjoining property. All of this land has been under cultivation with the exception of that occupied by the buildings and about 40 acres of pasture. Our crops have been better than those of surrounding land because of our having an abundance of help but we have been handicapped by the lack of implements and horses.



By the purchase of a thoroughbred Holstein animal from the Kearney Industrial School, we are gradually building up the grade of our herd and the same is being accomplished with our hogs.

More gardening has been attempted during the past season than heretofore and besides the large amount of produce used for summer consumption we have a good supply stored for winter use. Below is given a tabulated statement of the principal farm and garden products for the biennium.

FARM PRODUCTS RAISED

	1907		1908	T	'otal
840	bushels	908	bushels	1748	bushels
1062	bushels	765	bushels	1827	bushels
1850	bushels	1500	bushels	3350	bushels
12	tons	15	tons	27	tons
20	tons	18	tons	38	tons
50	tons			50	tons
90	tons	75	tons	165	tons
4	tons			4	tons
450	bushels	1250	bushels	1700	bushels
110	bushels	150	bushels	260	bushels
200	bushels	200	bushels	400	bushels
150	bushels	450	bushels	600	bushels
40	bushels	175	bushels	215	bushels
10	bushels	170	bushels	180	bushels
300	bushels	150	bushels	450	bushels
20	bushels	50	bushels	70	bushels
		100	bushels	120	bushels
25	bushels	50	bushels	75	bushels
		40	bushels	60	bushels
40	bushels	50	bushels	90	bushels
		25	bushels	45	bushels
1000	heads	2000	Leads	3000	leads
25	bushels	10	bushels	35	bushels
50	bushels.	50	bushels	100	bushels
50	bushels	50	bushels	100	bushels
100	bushels	75	bushels	175	bushels
		10	dozens	10	dozens
5	dozens	50	dozens	55	dozens
40	dozens			40	dozens
	1062 1850 12 20 50 90 4 450 110 200 150 40 10 300 20 25 20 40 15 1000 25 50 100	840 bushels 1062 bushels 1850 bushels 12 tons 20 tons 50 tons 90 tons 4 tons 450 bushels 110 bushels 150 bushels 150 bushels 20 bushels 20 bushels 20 bushels 20 bushels 20 bushels 20 bushels 25 bushels 40 bushels 40 bushels 50 bushels 50 bushels	840 bushels 908 1062 bushels 765 1850 bushels 1500 12 tons 15 20 tons 18 50 tons 90 tons 75 4 tons 450 bushels 1250 110 bushels 150 200 bushels 450 40 bushels 175 10 bushels 170 300 bushels 150 20 bushels 150 20 bushels 150 20 bushels 50 20 bushels 50 20 bushels 20 bushels 50 25 bushels 50 15 bushels 150 25 bushels 50 15 bushels 50 15 bushels 50 15 bushels 50 15 bushels 50 150 bushels 50 50 bushels 50	840 bushels 908 bushels 1062 bushels 765 bushels 1850 bushels 1500 bushels 12 tons 15 tons 20 tons 18 tons 50 tons 75 tons 4 tons 4 tons 450 bushels 1250 bushels 110 bushels 200 bushels 200 bushels 200 bushels 150 bushels 150 bushels 150 bushels 150 bushels 150 bushels 150 bushels 150 bushels 175 bushels 150 bushels 170 bushels 150 bushels 150 bushels 150 bushels 100 bushels 150 bushels 100 bushels 150 bushels 150 bushels 1	840 bushels 908 bushels 1748 1062 bushels 765 bushels 1827 1850 bushels 1500 bushels 3350 12 tons 15 tons 27 20 tons 18 tons 38 50 tons 50 90 tons 75 tons 165 4 tons 4 450 bushels 1250 bushels 1700 110 bushels 150 bushels 260 200 bushels 200 bushels 600 40 bushels 175 bushels 215 10 bushels 150 bushels 180 300 bushels 150 bushels 450 20 bushels 150 bushels 150 bushels 20 bushels 50 bushels 120 20 bushels 50 bushels 60 40 bushels 50 bushels 90 15 bushels 25 bushels 45 1000 heads 2000 leads 3000 25 bushels 10 bushels 35 50 bushels 50 bushels 100 50 bushels 50 bushels 100 <

Watermelons	200			200	
Cantaloupes	10 bu	shels		10	bushels
Early Turnips	15 bu	shels	30 bushels	45	bushels
Strawberries	4 bu	shels	3 bushels	~ 7	bushels
Apples			10 bushels	10	bushels
Peaches					bushels
Milker	3640 ga	llons 370	00 gallons	7340	gallons

PLAY GROUNDS AND AMUSEMENTS

The children's dances twice a week have been continued where, in addition to dancing, games are played. Occasionally a purely social gathering is given where light refreshments are served. Vaudeville, juggling and stereopticon entertainments have occurred from time to time. During the summer months base ball, foot ball. and basket ball are indulged in by the boys while the girls amuse themselves in their own way on the lawns. Band concerts and various contests form a diversion for the summer holidays. On all holidays during the school year the teachers and children prepare special programs to which parents and friends are invited.

IMPROVEMENTS

My first work was the enlargement of our oven in the bakery so that it will be sufficient for our needs for some time to come.

This was followed by the expenditure of about \$1.900.00 for an addition to our laundry which left a balance of the \$2,500.00 appropriation that proved sufficient for putting in steel ceilings in the old part of the laundry where needed and also for the construction of a new and enlarged dry room.

There has been added to our fire equipment 250 feet of hose, a hose cart, extension ladders, axes, extinguishers, a fire gong for the main building, etc., and all of these have been placed so that we are ready as far as possible to meet anything of this nature that we have so fortunately escaped in the past.

Several hundred square feet of cement sidewalk were laid and cement floors were placed in the vegetable cave and coal bins.

The dairy barn has long been greatly in need of repairs. The old floors were taken out and in place the space below filled with cinders and a cement floor and stanchions constructed. This gives us a comparatively modern and hygienic structure.

The \$1,000.00 appropriation for porches for the hospital was hardly sufficient and it required considerable planning to procure something suitable and yet keep within our appropriation. We have, however, completed a large roomy porch which adds materially not only to the appearance of this building but to its utility as well.

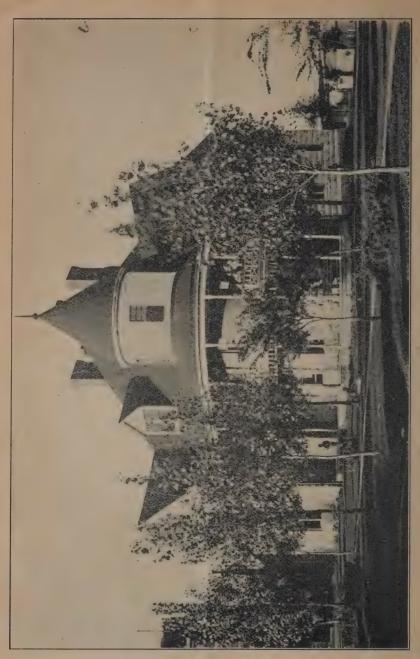
An appropriation of \$1,000.00 had been made for an ice house. For various reasons this was not built until late in the fall and the very sparse supply of ice in this locality last winter did not give us an opportunity to use it but we have a well constructed building sufficient for our needs ready for the coming winter.

Other minor improvements such as a new porch floor with brick and stone foundation for the old boys' cottage, painting and repairing of practically all the roofs and pointing of brick work and chimneys has been done. The usual amount of painting, varnishing and kalsomining necessary has been going on in all of the buildings. The greater part of all minor improvements has been done by the aid of our own help and without additional expense to the state except that for material.

NEEDS

There are at present 58 applications on file of those awaiting admission - Added to these 29 whom we now have in excess of our capacity and 6 who are on vacation leaves at the present time 93 for whom accommodations should be made. In addition to this number, account should be taken of the normal increase between now and such a time as buildings can be constructed and equipped and also for a number desiring admission who have not made formal application because of the known crowded condition existing here. To this end I would suggest the construction of three new buildings, one each for boys and girls and one school building. The latter should be a commodious fire-proof two-story structure, with assembly hall, furnished complete and connected with the power plant, for which should be expended not less than \$40,000.00. Our present assembly hall on the fourth floor of the main building is totally inadequate for our needs and because of its location is not accessible to many of our children. The school rooms on the upper floors of this building have the same disadvantages.

The boiler house and lighting plant is taxed to its utmost at present. Any increase in dormitories or by a school building will necessitate an enlargement of this structure. The smoke stack, struck by lightning a few years ago and repaired, is, besides being



antiquated and the source of a great waste of fuel, in a dilapidated condition.

I would also recommend the construction of a new horse barn for which \$2,500.00 has been asked.

Fire escapes should be placed for the upper floors of both girls' cottages, the hospital and both boys' cottages. The old boys' cottage is especially in need of the same as the only exit from the third floor dormitories where there are some forty boys is by means of one narrow stairway.

The wiring in five of our buildings is not modern, the wires being concealed and passing through the joists without insulation in some instances. I would recommend that this wiring be changed from the concealed to such as is required by insurance companies.

I would also recommend the installation of a telephone system connecting the different buildings, to be used for a fire alarm system as well, and for the farm the purchase of two work teams and an appropriation for vehicles and farm appliances.

Based on an expected increase in population, I would recommend the following appropriations:

Maintenance \$70	0,000.00
Employes' wages	2,000.00
	5,000.00
	3,000.00
Steward's salary	2,400.00
	6,000.00
Chaplain's salary	200.00
General repairs	3,500.00
	2,500.00
	1,500.00
	1,750.00
Boiler house repairs and smoke stack	2,500.00
A school building, boys' cottage and girls' cottage fur-	
nished complete	0,000.00

STEWARD AND PHYSICIAN

The institution has now reached a stage where the services of both a physician and a steward are needed. All of the superintendent's time should be given to the executive work of the institution while the position as purchasing agent and custodian of clothing, all of which is furnished at either private or county expense, would occupy the entire time of one individual. The physician's services should be devoted entirely to the medical side of the work.

CHANGE OF ADMINISTRATION

On September 1, 1907, Dr. A. Johnson who had creditably managed the affairs of the institution and brought it to a high degree of efficiency, resigned his position to return to the practice of his profession. My appointment to the superintendency took place on the same date and Dr. Samuel J. Stewart, a successful practitioner of Lincoln, was appointed to the position of physician.

IN CONCLUSION

I wish to thank you, gentlemen, for your ever ready and willing counsel and support which has been of great assistance in the management of the institution, and all connected with the institution for their uniform loyalty and cooperation.

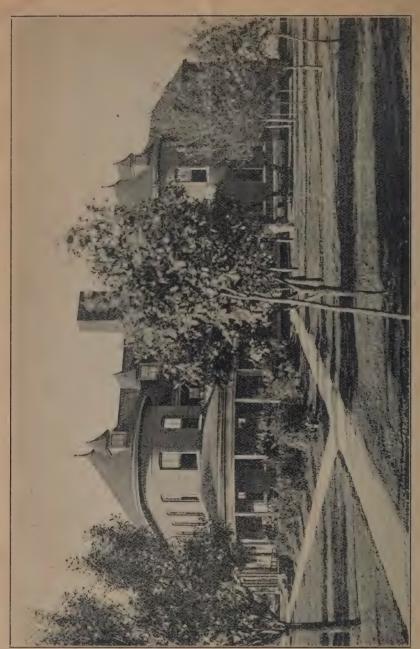
Respectfully submitted,

FRANK E. OSBORŃ, Superintendent

APPENDIX

POPULATION OF INSTITUTION BY COUNTIES

County	Male	Female	Total
Antelope	 . 3	~ 2	5
Adams	 . 4	6	10
Boone	 6		6
Brown	 . 1		1
Burt	 . 1	2	3
Butler	 . 4	3	7
Buffalo	 . 3		3
Box Butte	 . 1	1	2
Boyd	 . 1	4	5
Cass		5	11
Cedar	 3	6	9
Cheyenne	 . 2		2
Clay	 . 4	6	10
Colfax	 . 1		1
Cuming	 . 4	1	5
Custer	 . 4	2	6
Dakota	 2	1	. 3
Dawes	 . 1	1	2
Dawson	 . 5	3	8
Dixon,	 . 5	2	7
Dodge	 . 5	3	8
Douglas	 45	21	66
Fillmore	 . 4	5	9
Franklin	 	1	1
Frontier	 . 3		3
Furnas	 . 2	1	3
Gage	 . 10	14	24
Garfield	 . 1	1	2
Greeley	 . 2		2
Hall	 . 3	3	6
Hamilton	 . 1	3	4
Harlan	 . 1		1
Hayes	 	1	1

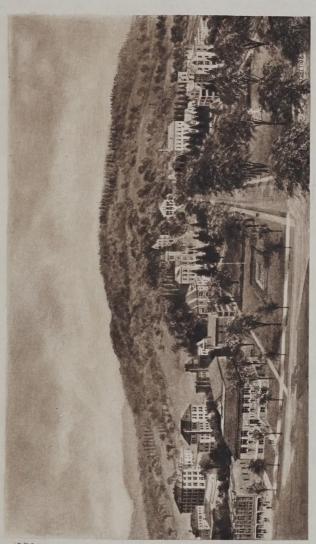


GIRLS' OLD COTTAGE. "ARMSTRONG HALL"

INSTITUTION FOR FEEBL	E MINDE	D YOUTH	227
Hitchcock	1		1
Holt	3	2	5
Howard	2	1	3
Jefferson	1	2	3
Johnson	3	1	4
Kearney		1	1
Keith	2	2	4
Knox		1	1
Lancaster	17	16	33
Lincoln	2	7	9
Madison	2	1	3
Merrick	1		1
Nance	1-	2	3
Nemaha	2	4	6
Nuckolls	3	5	8.
Otoe	5	6	11
Pawnee	6	3	9
Phelps	3	1	4
Pierce		2	2
Platte		4	9
Polk			3.
Perkins	3		3
Red Willow	3	3	6
Richardson	1	5	6
Saline	5	6	11
Sarpy		1	4
Saunders	4	2	6
Seward	1	1	2
Sherman	1	3	4
Stanton	1	3	4
Scotts Bluff		.1	1
Thurston	2		2
Thayer		1	6
Valley		1	3
Washington		1	4
Wayne	1		1
Webster		3	6
York	4	8	12
Total	242	198	440

OUR OWN GROWN FRUIT AND VERETABLES PRESERVED FOR WINTER'S USE 825 gallons tomatoes 155 gallons green tomatoes 65 gallons canned peaches 100 gallons peach butter 525 gallons salted corn 50 gallons cucumber pickles 260 gallons sauer kraut 40 gallons cherries CASH REPORT FROM SEMI-ANNUALS December 1, 1906 to June 1, 1907 Balance on hand November 30, 1906
402.17 Expended since November 30, 1907
Balance on hand May 30, 1907:
June 1, 1907 to December 1, 1907 Balance on hand May 31, 1907
496.78 Expended since May 31, 1907
December 1, 1907 to June 1, 1908 Cash on hand last report— At institution
Expenditures
June 1, 1908 to December 1, 1908 Balance on hand last report
Expenditures

UNIVERSITY OF ILLINOIS LIBRARY



ALFRED UNIVERSITY

UNIVERSITY OF ILLINOIS

Administrative Library MAY 8 1918

